



Epson EB-X11

High Brightness - Spectacular Presentations Made Easy

Powerful 2,600 Lumens Light Output and Colour Light Output – All the power you need to create big, bold presentations.

Broad Connectivity – Enjoy the flexibility of a wide range of inputs. Whether you're working from a computer, presenting from a USB or want to connect via RS-232C, the EB-X11 will always be able to deliver.

Horizontal and Vertical Keystone – Project from virtually any angle with the easy to use keystone correction system.

USB Plug 'n Play – Transmit Images, Sound and Mouse Operation through one USB cable

Low Cost of Ownership – The EB-X11 utilizes a low priced lamp and makes use of a new High Efficiency Filter; extending the life of your projector.

Epson EB-X11



Product Specifications

PRODUCT NAME	Epson EB-X11
PRODUCT CODE	V11H435053
WHAT'S IN THE BOX	Epson EB-X11 Projector, 1.8m Computer Cable, Remote Control, Soft Storage Case, Manual
TECHNOLOGY	
Projection System	Epson 3LCD, 3-chip technology
LCD Panel	0.55-inch without MLA (D8)
OPTICAL	
Zoom	1-1.2 (Optical Zoom)
Screen Size	30" to 300"
Projection Distance	60" screen 1.8 - 2.17m
Throw Ratio	1.48 (Zoom: Wide), 1.77 (Zoom: Tele)
Projection Lens F Number	1.58 - 1.72
Projection Lens Focal Length	16.9mm - 20.28mm
Focus Method	Manual Focus
Offset	8:1
IMAGE	
Colour Light Output	2,600 Lumens
White Light Output	2,600 Lumens
Resolution	XGA
Native Aspect Ratio	4:3
Contrast Ratio	3,000:1
Lamp Hours	Normal/Eco: 4,000/5,000 Hours
Lamp Type	200 W UHE (E-TORL)
Keystone Correction Vertical:	-30 to +30 degrees
Keystone Correction Horizontal:	-30 to +30 degrees

CONNECTIVITY	
Input: Video	1 x RCA (Yellow), 1 x S-Video, 1 x Component (via D-sub 15-pin)
Input: Computer	1x D-sub 15-Pin (RGB), 1 x USB 2.0 type B
Input: USB Memory Device	1 x USB 2.0 type A
Input: Three-In-One USB Display	1 x USB 2.0 type B
Input: Audio	1 x RCA (Red/White)
Input: Control	1 x USB 2.0 type B, 1 x RS-232C
Input: Epson USB Document Camera	Yes, Compatible with ELPDC06
Output: Video	1 x D-sub 15pin (Monitor Out)
Output: Audio	1 x Stereo Mini Jack
Speaker Output	2W
ADVANCED FEATURES	
EasyMP Network & Control	No
EasyMP Network Projection	No
PC Free Presentations	Yes
USB Plug 'n Play	Yes
AV Mute Slide	Yes
Instant Off	Yes
Direct Power On/Off	Yes
Security	Kensington®-style lock provision, Padlock, Security cable hole, Password protect function
Colour Modes	Dynamic, Presentation, Theatre, Photo, sRGB, Blackboard, Whiteboard
GENERAL	
Dimensions D x W x H (excluding feet)	228 x 295 x 77mm
Weight	2.3kg
Lamp Warranty	1 year or 750 hours - whichever comes first
Projector Warranty	2 years
Power Consumption: Lamp on	Normal/Eco: 270/223W
Power Consumption: Standby	0.47W (communication off)
Noise Level	Normal/Eco: 37/29dB



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EB-410W



EB-410W



Enjoy interactive teaching with
the latest ultra-short throw projector



The Epson EB-410W is ideal for use in interactive teaching with whiteboards. Easy to use and flexible, this projector allows wide screen presentations with a short projection distance.

Enjoy multimedia at its best and improve interactivity with your students.

Perfect for use with interactive whiteboards

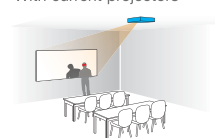
The Epson EB-410W is perfectly suited for installation with interactive whiteboards. With digital whiteboards teachers can capture notes and instantly save, publish, print and email. Teachers can improve interactivity with students.



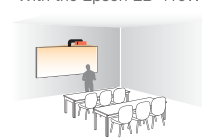
Projecting with virtually no shadows

Take advantage of maximum space for teachers and students. Easy to install and to monitor, this ultra-short throw projector is able to display a sharp focused 63-inch picture from a distance of just 65 cm from the projection surface, virtually eliminating shadow effects caused by people and objects in front of the screen.

With current projectors

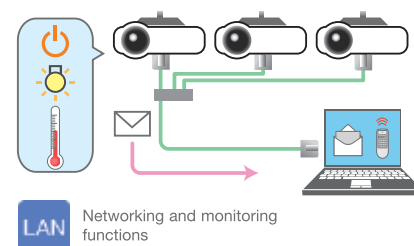


With the Epson EB-410W



Easy maintenance with network monitoring and control

The Epson EMP Monitor™ software enables you to remotely configure and operate the projector over your network. You can even set an e-mail alert for the internal temperature of your projector, or to monitor lamp status, in order to prevent any possible problems disrupting your presentations.

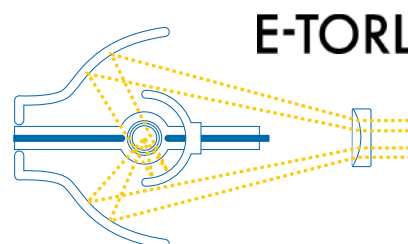


Environmentally friendly

The Epson EB-410W is designed and produced in line with Epson's environmental efforts. It allows you to display a screen of up to 110 inches and consumes much less power than large flat panel televisions. This allows you to save both energy and costs.

This projector also boasts an improved lamp life, a sleep timer function, paint-free design and recyclable packaging.

- Minimise power consumption when not in use thanks to timer functions and rapid power on/off.
- Reduce pollution: the packaging is 100% recyclable and our projectors are manufactured without any paint.
- Enjoy clear visibility even in light meeting rooms with our E-TORL Lamp. Save money and energy, our low-wattage lamps last up to 4.000 hours.



Multimedia capabilities, secured, cost efficient – ideal for classrooms

- **Ultra-short throw lens**, only a small distance to the screen is necessary to project powerful images. This eliminates shadow effects and allows more space for the teacher and students.
- **Bright, colourful images** with Epson 3LCD technology.
- **Exclusive E-TORL lamp.** Save money and energy with Epson's exclusive E-TORL lamp technology. These low-wattage lamps combine very high brightness with ultra-low power consumption.
- **Project a wide-screen image**, perfect for use with any laptop or with a DVD player.
- **Easy maintenance** with network monitoring and control. The EB-410W enables teachers and IT support staff to monitor and control the projector simply by entering its IP address into the Epson EMP Monitor™ software.
- **Improved security** with the inclusion of a tough security bar, Kensington lock connectivity and password protection.

Powerful built-in 10W speakers play any audio or video to your audience, without external speakers.



Ultra-short throw lens
only a small distance is required between the projector and the screen.
Thanks to the ultra-short throw projector, your presentation is virtually shadows free.

Easy maintenance with the Easy-Grab air filter and simple lamp change.



EB-410W

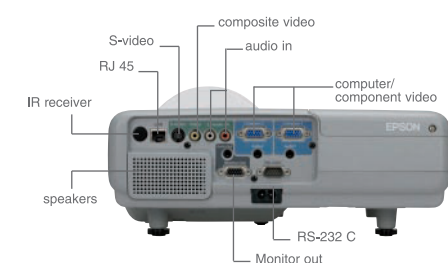
EB-410W



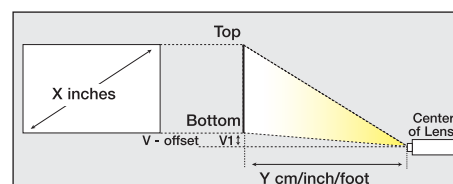
Model	Epson EB-410W
Specifications	
Projection system (3LCD)	0.59 with MLA (D7) x (3) TFT
Native Resolution	WXGA (1280x800)
Native format	16:10 (automatic 4:3 / 16:10 / 16:9 detection & resizing)
Resolution supported	VGA ~ UXGA
Brightness	High/Low brightness mode: 2000 ANSI lm / 1600 ANSI lm
Projection lens	
F Number	1.8
Focal Length	6.48 mm (0.97m)
Focus/Zoom type	Manual Focus / 1.35 X Digital Zoom
Offset	10:-1.5
Lens protection	Lens cover
Lamp	Type: 170W UHE (E-TORL) Life: (Low/High brightness mode) 4000 hours / 3500 hours (ESTIMATED)
Colour Reproduction	Full-Colour (16.77 million colours)
Fan noise	Low/High brightness mode: 28 dB / 35 dB
Contrast ratio	500:1
Screen size (Projection distance)	53 to 116 inch (0.54 to 1.22m)
Throw ratio	0.48 (zoom:wide) 0.65 (zoom:tele)
Keystone correction	Vertical: -15 to +15 degrees
Input	
Computer	2xD-sub 15-pin (RGB)
Video	2xD-sub 15-pin (component), 1xRCA, 1xS-Video
Audio	2xStereo mini-jack, 2xRCA (White/Red)
Output	Computer / Audio: 1xD-sub 15-pin / 1xStereo mini-jack
Built-in speaker	10 W monaural
Control	RS-232C
Network	1xRJ45 (LAN)
Direct Power On/Off	Yes
Security	Security bar/Padlock and Kensington lock hole
Other functions	Source Search, Auto Detection of RGB, Operation Panel Protected Function, Password Protected Function, 8 Colour Modes, High Altitude Mode, User logo, Freeze, A/V Mute, E-Zoom, Help
Operating temperature / altitude	5°C to 35°C / 0 to 2,286m (High Altitude Mode over 1500m)
Power supply wattage	100 - 240 V AC $\pm 10\%$, 50/60 Hz
Power consumption lamp on (220/240 V area)	236W
Power consumption stand-by (220/240 V area)	5.5W (network off) / 6.4W (network on)
Weight	3.6 kg
Dimension (D x W x H)	258 x 327 x 95 mm (excluding feet)
On-screen menu	30 languages (Japanese / English / French / Germany / Italian / Spanish / Portuguese / Korean / Chinese / Russian / Dutch / Danish / Hungarian / Czech / Polish / Norwegian / Finnish / Swedish / Greek / Turkish / Arabic / Traditional Chinese / Romanian / Slovenian / Ukrainian /Croatian / Slovak / Bulgarian/Hebrew/ Catalan)
Network performance	Projector control and projector management via network
Function	E-Mail notification SNMP Web control PJ-Link
Software	EMP Monitor (for Windows) / EPSON Projector Control (for Windows)
Supplied Accessories	
Power Cable	3m
Computer Cable	1.8 m D-sub 15pin (Male) - D-sub 15pin (Male)
Lens cover	included
Remote Control	With 2xAA type alkaline batteries
Epson Projector Software (CD-ROM)	included
Password Protect Sticker	included
User Manual	included
Warranty	3 years - excluding lamp



Front view



Rear view



Screen size	Projection distance 16:10 aspect ratio			
	Wide		Tele	
	cm	inch	cm	inch
50	54	21	73	29
60	65	26	89	35
70	76	30	104	41
80	88	34	119	47
90	99	39	135	53
100	110	43	150	59
max 110	122	48	165	65

Screen size	Projection distance 4:3 aspect ratio			
	Wide		Tele	
	cm	inch	cm	inch
55	67	26	92	36
60	73	29	100	40
70	86	34	118	46
80	99	39	135	53
90	112	44	152	60
max 97,2	122	48	165	65



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Epson EB-470, 475W, 480 and 485W ULTRA-SHORT-THROW PROJECTORS



Ultra-short-throw projectors with comprehensive connectivity and premium audio.

The Epson EB-470/475W/480/485W ultra-short-throw projectors make it easy to project large, vibrant images from the shortest distance for maximum impact and flexibility. They can be mounted to the wall with the included wall mount, making them ideal for use with interactive or standard dry-erase whiteboards. Project a brilliant 80" image on a wall or screen from approximately 20cm away from the edge of the projector. The 475W and 485W boast a 16:10 widescreen (WXGA) aspect ratio for displaying high-definition content, and content from widescreen computers, while the 470 and 480 boast a 4:3 (XGA) aspect ratio. Featuring future-ready HDMI connectivity, all four projectors are ideal for classrooms equipped with the latest devices.

Ultra-short throw distance — ideal for wall-mount installations and use with interactive or standard dry-erase whiteboards; significantly reduces shadow interference and glare

Larger-than-life standard and widescreen images — XGA resolution (470, 480), WXGA resolution (475W, 485W)

Future-ready connectivity — HDMI digital connectivity for classrooms with the latest devices



EB-470/475W/480/485W ULTRA-SHORT-THROW PROJECTORS

The best-selling projectors in the world

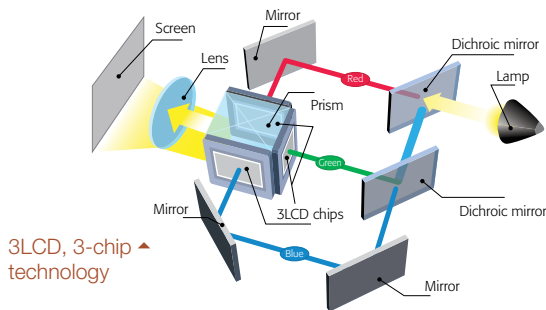
Epson understands education and has a solution no matter what your teaching scenario. Built with image quality and reliability in mind, EPSON® projectors enhance communication and inspire collaboration, while offering a low cost of ownership. From long-throw projectors designed for traditional educational settings to ultra-short-throw and all-in-one solutions built for progressive classrooms, Epson has the model made for you.



Leading-edge technology and performance

Spectacular quality and colour with 3LCD technology

- Innovative technology with proven reliability
- 3 chips for full-time, vibrant colour
- 25% less electricity required per lumen of brightness when compared to 1-chip DLP projectors¹
- Over 20 years of road-tested reliability built into every projector

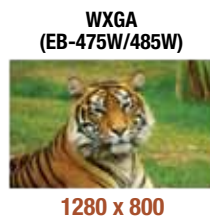


Long-life lamp

- High-efficiency lamp life provides a low total cost of ownership — up to 3000 hours in Normal Mode and up to 4000 hours in ECO Mode²
- Easy replacement — top-loading lamp means you don't have to uninstall the projector from the wall mount

Brilliant widescreen performance (EB-475W/485W only)

- High-definition WXGA (1280 x 800) resolution and a 16:10 aspect ratio allow you to project HD widescreen content as well as content from widescreen notebooks
- Get amazing images and 30% more image area than with a standard 4:3 projector, plus the capability to display 4:3 and 16:9 content, without sacrificing image quality



Amazing colour and white light output

Whether you're projecting images with deep, dark colours or a white screen with minimal text or graphics, you get rich, colourful images with:



EB-470 and 475W 2600 lumens of colour/white light output³



EB-480 3000 lumens of colour/white light output³



EB-485W 3100 lumens of colour/white light output³ (bright enough for classrooms with lots of ambient light)

Ultra-short-throw projection

A leader in ultra-short-throw projection, Epson designed these projectors to ensure the following benefits:

- Large images to engage any audience — project an 80" image from approximately 20cm away
- Minimal shadow interference — no need to worry about obscuring the screen with shadows cast by the presenter
- Minimal glare — unlike traditional front-projection technology, these projectors make it more comfortable for presenters since they do not have to deal with light shining in their eyes
- Wall mount installation makes these projectors ideal for use with interactive or standard dry-erase whiteboards

Long throw distance

Ultra-short throw distance



Significant reduction in shadow interference and glare

Advanced connectivity including network features

HDMI for high-definition video and audio

- Delivers both audio and brilliant HD video content with just one cable
- Future-ready connectivity ensures compatibility with the latest laptop, Blu-ray® and media playing devices

HDMI™



Present remotely via RJ-45 network connectivity

Transmit both audio and video with a single connection

- Display material from any networked location, or in up to 4 different classrooms simultaneously
- Present remotely to support distance learning applications
- Connect wirelessly, via a network access point or optional wireless module, to give teachers the freedom to move around the classroom and interact with students for a more engaging learning environment



Monitor/control projectors remotely

Easily monitor/control EPSON networked projectors remotely, using the RJ-45 connection and EasyMP® Monitor software

- Save time and maintenance costs — power classroom projectors on and off without having to go to each individual classroom; set schedules for automatic events
- Receive e-mail alerts when attention is required
- Crestron RoomView™ enabled — monitor/control your projector with RoomView software, without the need for an A/V control box
- Broadcast your message — advertise events or broadcast instructions to all networked EPSON projectors⁵



Virtual remote control on your computer

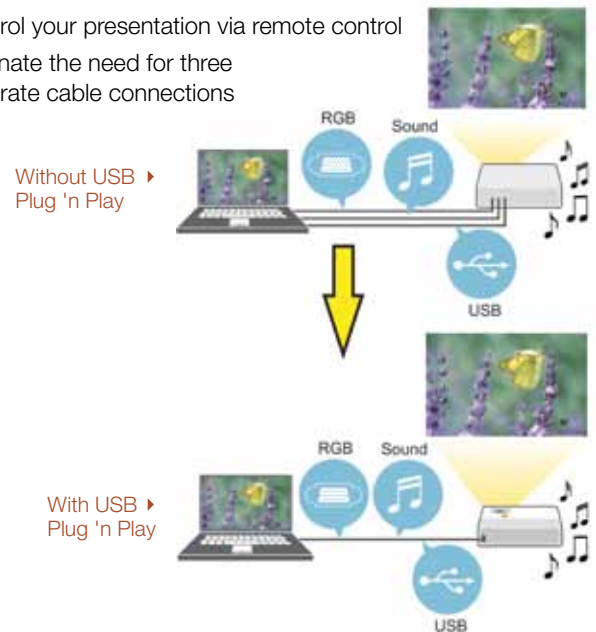
- Convenient projector remote control via a web browser (when projector is connected to the network)
- Control power on/off, source, volume, page up/down functions and more from your computer
- No special applications or software necessary; simply use your web browser in Windows® or Mac



Easy setup using 3-in-1 USB Plug 'n Play — for PC and Mac

Three features, all with one standard USB connection

- Display your presentation
- Transmit audio
- Control your presentation via remote control
- Eliminate the need for three separate cable connections



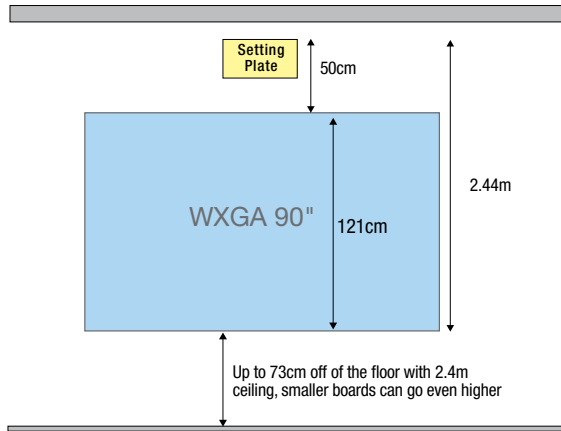
Convenient control and energy-saving features

- Instant Off® — no cool-down time required; it's ready to shut down when you are
- A/V Mute — pause your presentation to direct focus elsewhere or take a quick break
- Sleep Mode — set from 1 to 30 minutes to save energy when no signal is detected
- Direct Power On/Off — power the projector on/off with the flip of a wall switch

Easy setup with included wall mount

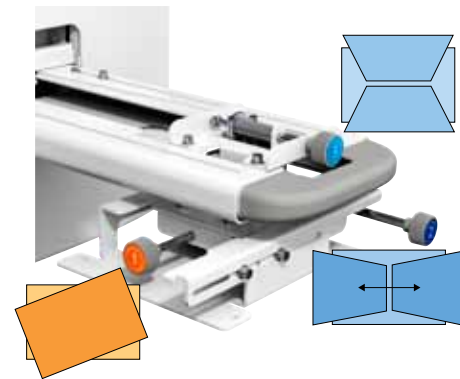
Versatile image projection

- Improved mount and short throw distance allows 90" WXGA image projection, even in rooms with ceilings as low as 2.4m — like portable classrooms



New, improved wall mount included

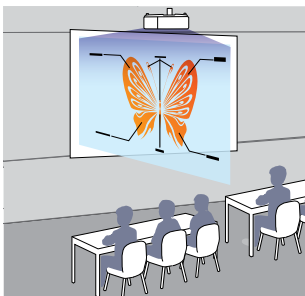
- Flexible wall mount makes installation in a wide variety of classroom environments easy
- Includes adjustments for horizontal roll, horizontal rotation, vertical tilt, horizontal shift, distance extensions and vertical height adjustments for precise installations



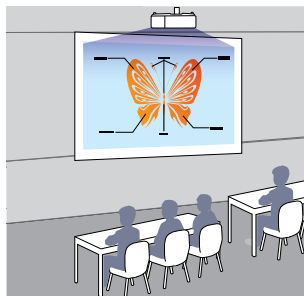
- Large, colour-coded dials provide intuitive guidance on adjustments

Easy picture adjustments

- 1.35x digital zoom — for positioning flexibility
- +/- 5 degrees vertical keystone correction — allows for easy adjustments when the projector is placed above or below the center of the projection screen
- +/- 5 degrees horizontal keystone correction — allows for off-center positioning, so you can still present a rectangular image



Without horizontal keystone



With horizontal keystone

Quick Corner®

- This innovative feature allows you to move any of the four corners of an image independently, for a perfectly rectangular picture



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For more information on Epson's environmental programs, go to
www.epson.com.au/company/environment



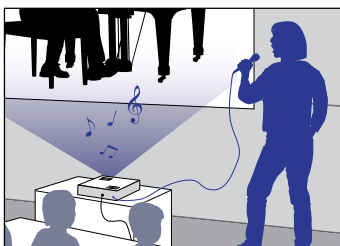
Eco Features

- Energy-efficient 3LCD light engine
- Recyclable product

Unique sound and communication tools

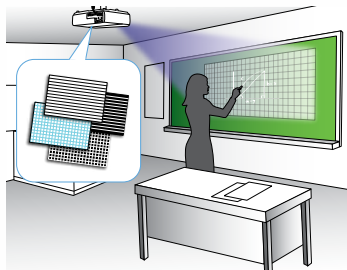
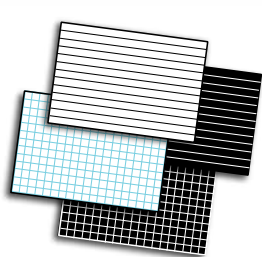
Built-in 16 W speaker and microphone input

- Captivate your entire classroom with 16 W of powerful sound using the internal speaker
- Convenient microphone input allows you to connect a microphone to the projector and amplify your voice through the projector's built-in speaker
- The microphone can even be used while the projector is in standby mode, which saves energy and costs
- Audio pass-through feature enables you to use the audio out port with external speakers, even when the projector is in standby mode, saving lamp life and energy



Built-in teaching aids save time

- Choose from four pre-set templates to project lines or grids onto whiteboards or chalkboards, or create a custom template such as a map or other image used frequently
- Simply display the template by selecting the customizable User button on the projector remote control

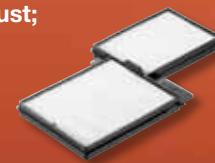


Easily project lines or grids with built-in templates



EB-470, 475W, 480 and 485W Additional Features

- **Versatile connectivity for the classroom** — HDMI, VGA inputs (computer/component), audio inputs, USB, audio out, monitor out, microphone input, RS-232c and RJ-45
- **Fast wireless 802.11 b/g/n connectivity** — with the optional wireless module via either:
 - Included software (Mac® and PC) or
 - Optional Quick Wireless Connection USB key for fast, ad hoc, wireless connectivity (PC only)
- **High efficiency filter** — 2x the surface area of previous filters for better protection against dust; cleaning schedule up to 5000 hours⁴



The EPSON ultra-short-throw projector series Model Comparison

GOOD

EB-470

Best value, brilliant images

2600 lumens

XGA
Resolution
1024 x 768



BETTER

EB-475W

Step up to widescreen resolution

2600 lumens

WXGA
Resolution
1280 x 800



EB-480

Step up to ultra-bright images

3000 lumens

XGA
Resolution
1024 x 768



BEST

EB-485W

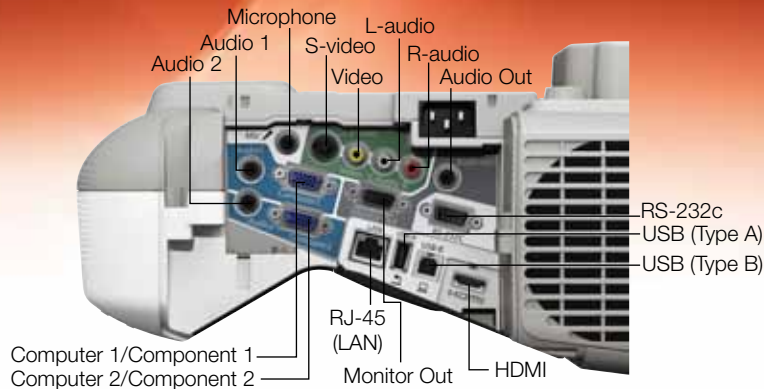
Step up to ultra-bright widescreen resolution

3100 lumens

WXGA
Resolution
1280 x 800



EB-470, 475W, 480 and 485W Ultra-short-throw Projectors



Product Name	Product Code
EB-470 Projector	V11H456053
EB-475W Projector	V11H455053
EB-480 Projector	V11H485053
EB-485W Projector	V11H454053

Specifications

Projection System

3LCD, 3-chip technology

Projection Method

Front/rear wall mount

Driving Method

Poly-silicon TFT Active Matrix

Pixel Number

470/480: 786,432 dots (1024 x 768) x 3
475W/485W: 1,024,000 dots (1280 x 800) x 3

Colour Light Output³

470/475W: 2600 lumens
480: 3000 lumens
485W: 3100 lumens

White Light Output³

470/475W: 2600 lumens (ISO 21118 standard)
480: 3000 lumens (ISO 21118 standard)
485W: 3100 lumens (ISO 21118 standard)

Aspect Ratio

470/480: 4:3
475W/485W: 16:10

Native Resolution

470/480: 1024 x 768 (XGA)
475W/485W: 1280 x 800 (WXGA)

Resize

640 x 480 (VGA), 800 x 600 (SVGA),
1024 x 768 (XGA/475W and 485W only),
1152 x 864 (SXGA), 1280 x 800
(WXGA/470 and 480 only),
1280 x 960 (SXGA2), 1280 x 1024 (SXGA3),
1280 x 768 (WXGA 60-1/470 and 480 only),
1360 x 768 (WXGA 60-2), 1440 x 900 (WXGA+),
1400 x 1050 (SXGA+), 1600 x 900 (WXGA++)

Lamp Type

470/475W: 190 W UHE
480/485W: 215 W UHE

Lamp Life²

Up to 4000 hours (ECO Mode)
Up to 3000 hours (Normal Mode)

Throw Ratio Range

470/480: 0.31 – 0.42
475W/485W: 0.27 – 0.37

Size (projected distance)

470/480: (0.348 to 0.597 m)
475W/485W: (0.348 to 0.597 m)

Keystone Correction Manual

Vertical ± 5 degrees
Horizontal ± 5 degrees

Mac Connectivity

Projector is Mac compatible via USB,
DVI to HDMI or VGA adapter (not included),
DP to HDMI or VGA

Contrast Ratio

Up to 3000:1

Colour Reproduction

16.77 million colours

Projection Lens

Type

No optical zoom/Manual focus

F-number

1.80

Focal Length

3.71 mm

Zoom Ratio

Digital zoom 1.0 – 1.35

Other

Display Performance

NTSC: 560 lines
PAL: 560 lines
(Depends on observation of the multi-burst pattern)

Input Signal

NTSC/NTSC4.43/PAL/M-PAL/N-PAL/PAL60/
SECAM

Interfaces

HDMI x 1
Computer/component video: D-sub 15 pin x 2
S-video: Mini DIN x 1
Composite video: RCA (Yellow) x 1
Audio in: RCA x 1 (L and R), Mini stereo x 2
USB connector: Type B x 1
(USB display, audio and mouse control)
USB connector: Type A x 1
(USB memory/document camera)
RJ-45 x 1
Serial: RS-232c x 1
Monitor out: D-sub 15 pin x 1
Audio out: Mini stereo x 1

Microphone: Mini stereo x 1

Wireless LAN port: 802.11 b/g/n
(optional – module sold separately)

Speaker

16 W (mono)

Operating Temperature

5° to 35°C

Power Supply Voltage

100 – 240 V $\pm 10\%$, 50/60 Hz

Power Consumption

470/475W: 275 W (Normal Mode)
215 W (ECO Mode)
8.3 W Standby (Communication On)
0.27 W Standby (Communication Off)
480/485W: 300 W (Normal Mode)
215 W (ECO Mode)
8.3 W Standby (Communication On)
0.27 W Standby (Communication Off)

Other (continued)

Fan Noise

35 dB (Normal Mode)
28 dB (ECO Mode)

Security

Kensington®-style lock provision,
padlock and security cable hole,
password protect function

Dimensions (W x D x H)

Including feet: 367w x 181.5h x 375d mm
Excluding feet: 367w x 143h x 375d mm
Weight: 5.2kg

Remote Control

Features

Source search, video, LAN, computer, USB,
power, aspect, colour mode, volume, e-zoom,
A/V mute, freeze, menu, page up and down,
help, auto, mouse functions, user, esc

Operating Distance

Front/rear: 6 m

Support

What's In The Box

EB-470, 475W, 480 or 485W projector,
wall mount, 5m power cord, projector
remote control, batteries, user manual CD,
projector software CD, Quick Setup Sheet,
installation guide, template sheet,
password protection sticker

Accessory Part Numbers

Genuine EPSON lamp	V13H010L71
Replacement air filter	V13H134A40
Control Box (ELPCB01)	V12H443053
Active speakers (ELPSP02)	V12H467053
Wireless 802.11b/g/n LAN unit (ELPAP07)	V12H418P13
Quick wireless connection USB key (ELPAP08)	V12H005M08
EPSON DC-06 document camera (ELPDC06)	V12H321003
EPSON DC-11 document camera (ELPDC11)	V12H377053

1 Data source: ProjectorCentral.com Jan. 2011. Average of 1038 shipping models for which manufacturers provided lumens and total power data, all resolutions and brightness levels.

2 Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

3 Colour and white light output will vary depending on mode selected. White light output measured using ISO 21118 standard.

4 Recommendation based on normal room conditions. Cleaning requirements may vary depending on use, environment and other conditions. Cleaning intervals may be adjusted to accommodate the environment in which the projector is used.

5 Works only with EPSON projectors that support presentation over the network capability.

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